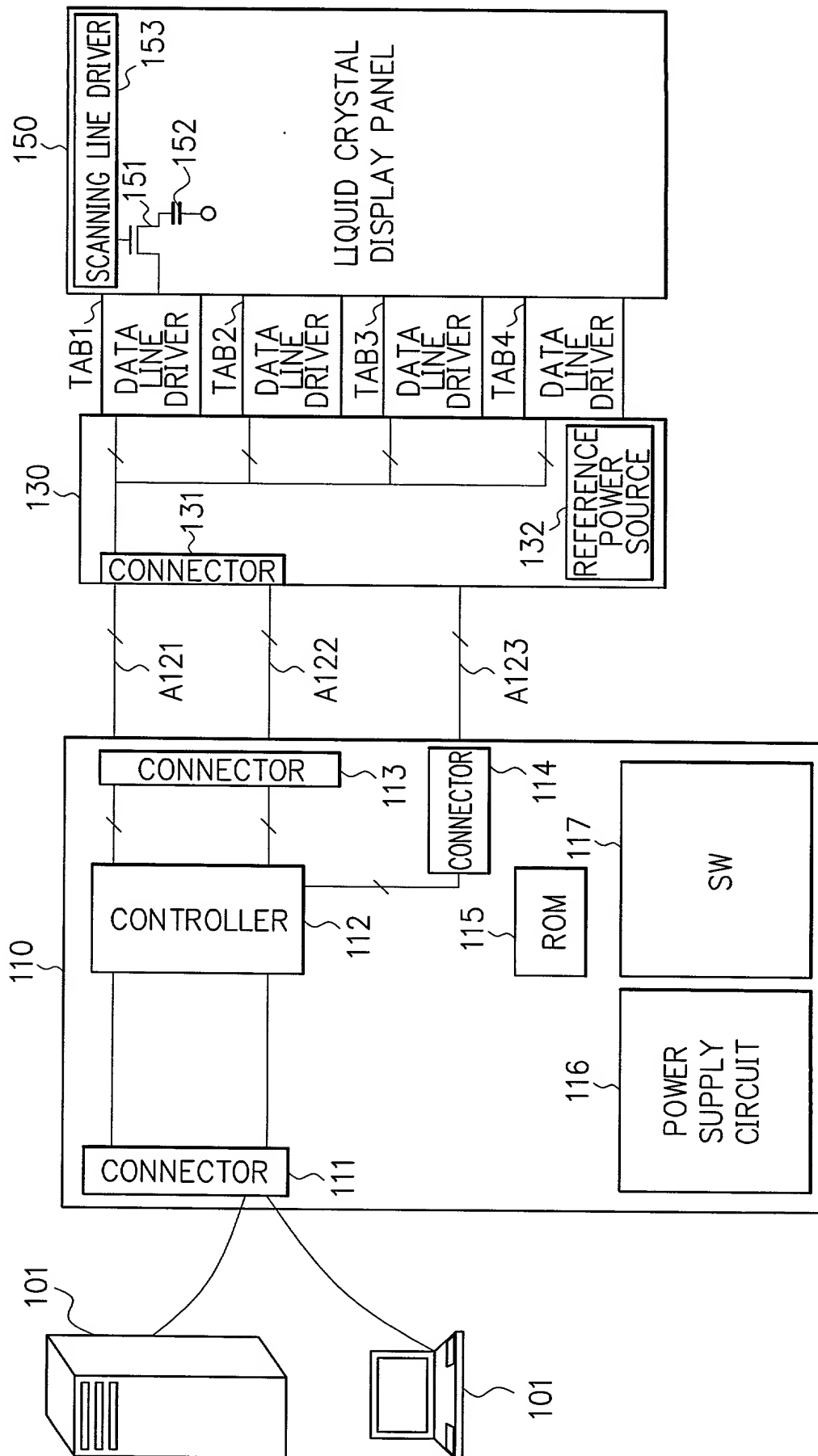


FIG. 1



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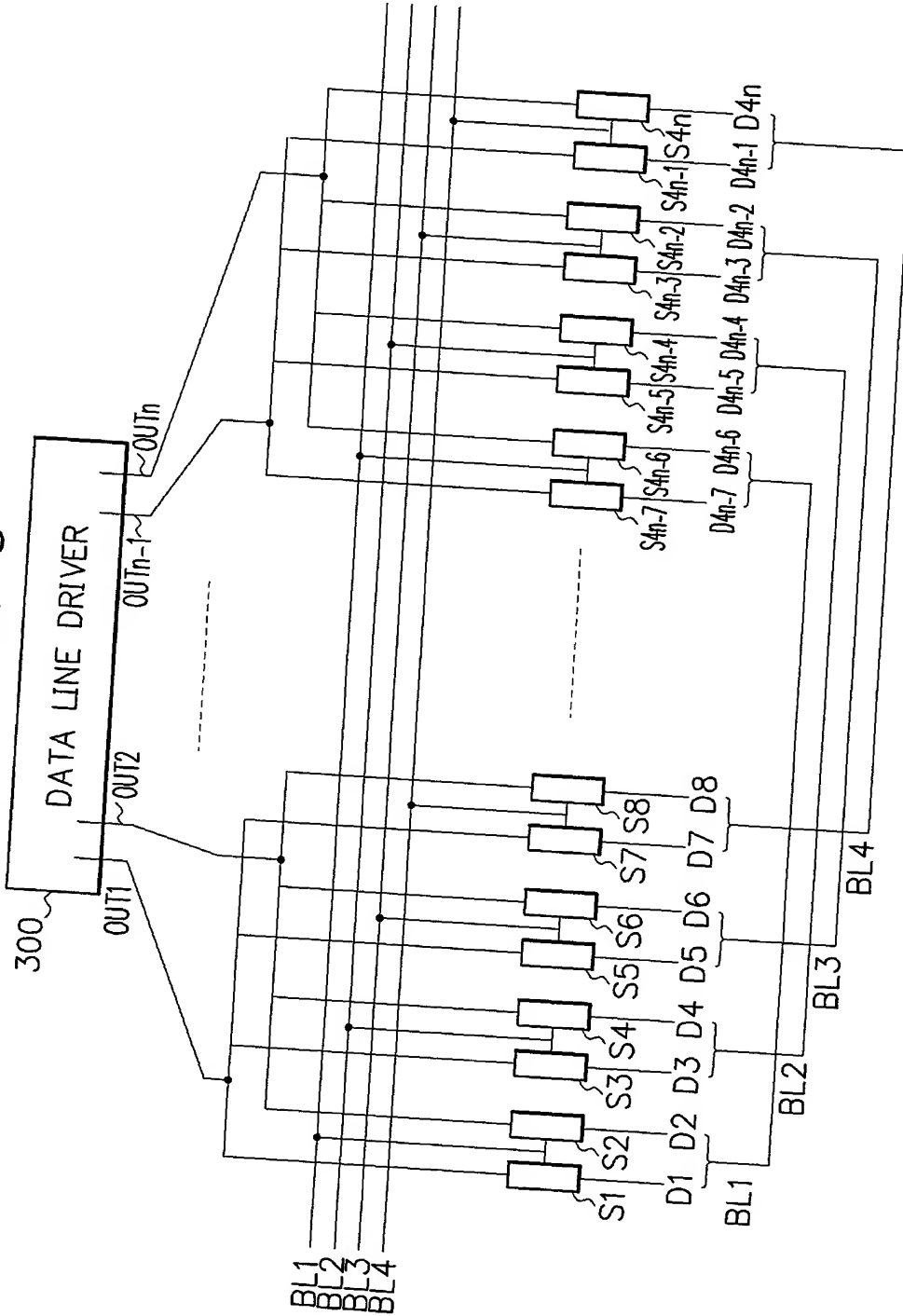


FIG. 4

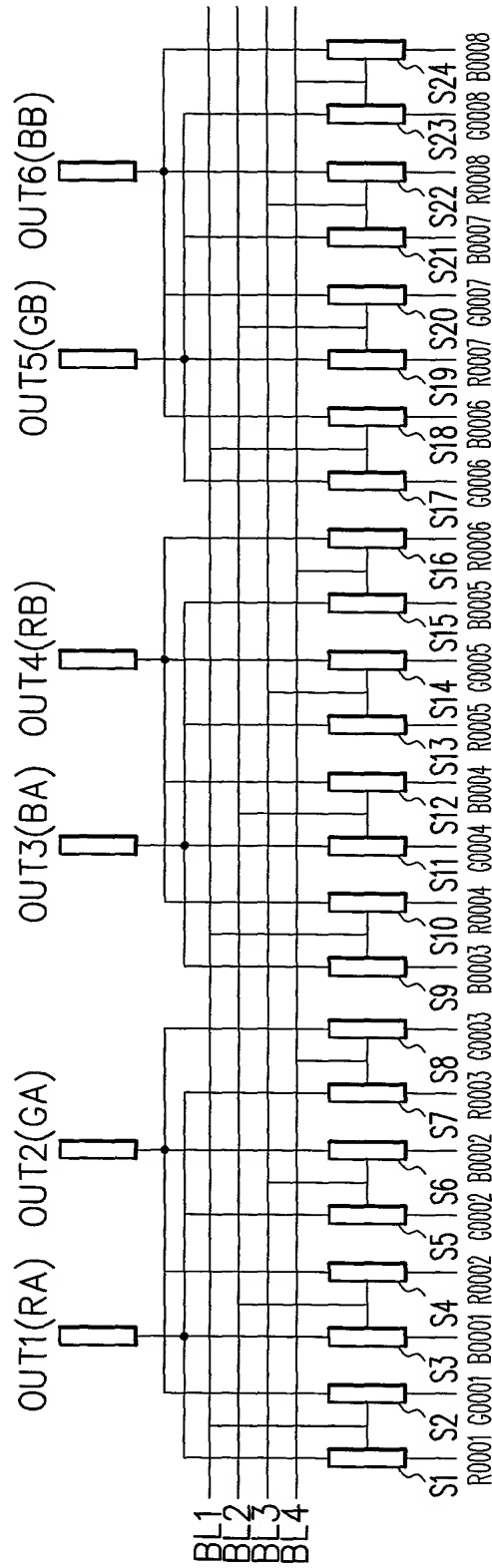


FIG. 5

	BL1	BL2	BL3	BL4
OUT1 (RA)	R0001	B0001	G0002	R0003
OUT2 (GA)	G0001	R0002	B0002	G0003
OUT3 (BA)	B0003	G0004	R0005	B0005
OUT4 (RB)	R0004	B0004	G0005	R0006
OUT5 (GB)	G0006	R0007	B0007	G0008
OUT6 (BB)	B0006	G0007	R0008	B0008
OUT7 (RA)	R0009	B0009	G0010	R0011
OUT8 (GA)	G0009	R0010	B0010	G0011
OUT9 (BA)	B0011	G0012	R0013	B0013
OUT10 (RB)	R0012	B0012	G0013	R0014
OUT11 (GB)	G0014	R0015	B0015	G0016
OUT12 (BB)	B0014	G0015	R0016	B0016
OUT13 (RA)	R0017	B0017	G0018	R0019
OUT14 (GA)	G0017	R0018	B0018	G0019
OUT15 (BA)	B0019	G0020	R0021	B0021
OUT16 (RB)	R0020	B0020	G0021	R0022
OUT17 (GB)	G0022	R0023	B0023	G0024
OUT18 (BB)	B0022	G0023	R0024	B0024
OUT384 (BB)	B0510	G0511	R0512	B0512

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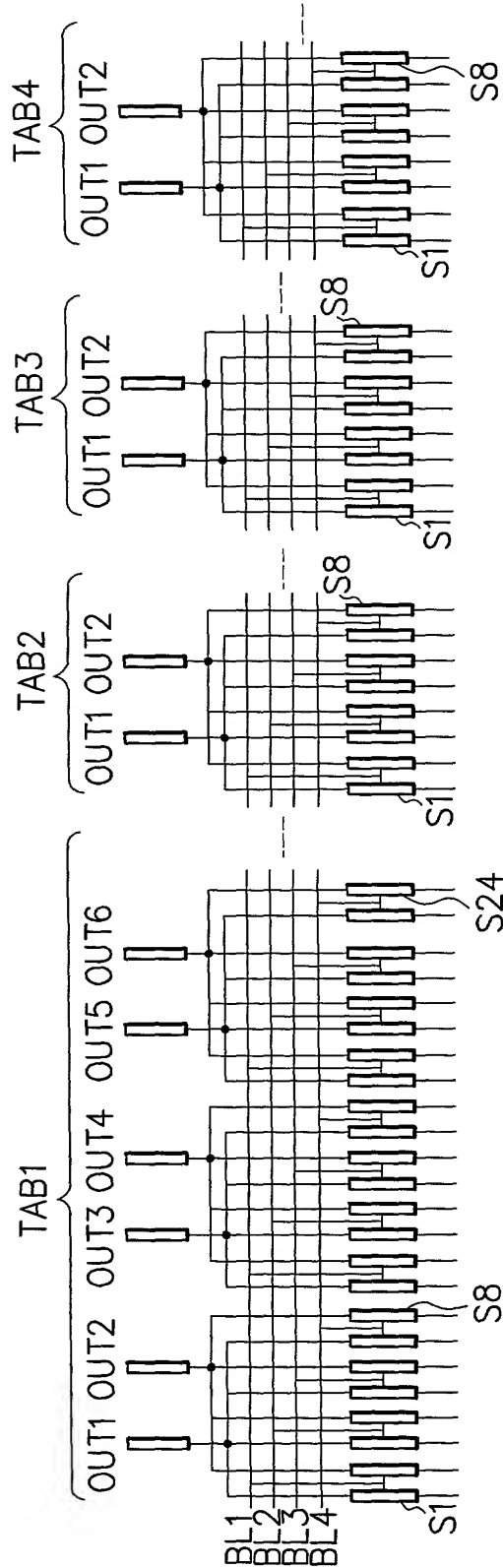


FIG. 7A

TAB1	BL1	BL2	BL3	BL4
OUT1 (RA)	R0001	B0001	G0002	R0003
OUT2 (GA)	G0001	R0002	B0002	G0003
OUT3 (BA)	B0003	G0004	R0005	B0005
OUT4 (RB)	R0004	B0004	G0005	R0006
OUT5 (GB)	G0006	R0007	B0007	G0008
OUT6 (BB)	B0006	G0007	R0008	B0008
OUT7 (RA)	R0009	B0009	G0010	R0011
OUT8 (GA)	G0009	R0010	B0010	G0011
OUT9 (BA)	B0011	G0012	R0013	B0013
OUT10 (RB)	R0012	B0012	G0013	R0014
OUT11 (GB)	G0014	R0015	B0015	G0016
OUT12 (BB)	B0014	G0015	R0016	B0016
OUT13 (RA)	R0017	B0017	G0018	R0019
OUT14 (GA)	G0017	R0018	B0018	G0019
OUT15 (BA)	B0019	G0020	R0021	B0021
OUT16 (RB)	R0020	B0020	G0021	R0022
OUT17 (GB)	G0022	R0023	B0023	G0024
OUT18 (BB)	B0022	G0023	R0024	B0024
+	+	+	+	+
OUT384(BB)	B0510	G0511	R0512	B0512

FIG. 7B

TAB2	BL1	BL2	BL3	BL4
OUT1 (RA)	R0513	B0513	G0514	R0515
OUT2 (GA)	G0513	R0514	B0514	G0515
OUT3 (BA)				
OUT4 (RB)				
OUT5 (GB)				
OUT6 (BB)				
OUT7 (RA)				
OUT8 (GA)				
OUT9 (BA)				
OUT10 (RB)				
OUT11 (GB)				
OUT12 (BB)				
OUT13 (RA)				
OUT14 (GA)				
OUT15 (BA)				
OUT16 (RB)				
OUT17 (GB)				
OUT18 (BB)				
+	+	+	+	+
OUT384(BB)	B1022	G1023	R1024	B1024

FIG. 7C

TAB3	BL1	BL2	BL3	BL4
OUT1 (RA)	R1025	B1025	G1026	R1027
OUT2 (GA)	G1025	R1026	B1026	G1027
OUT3 (BA)				
OUT4 (RB)				
OUT5 (GB)				
OUT6 (BB)				
OUT7 (RA)				
OUT8 (GA)				
OUT9 (BA)				
OUT10 (RB)				
OUT11 (GB)				
OUT12 (BB)				
OUT13 (RA)				
OUT14 (GA)				
OUT15 (BA)				
OUT16 (RB)				
OUT17 (GB)				
OUT18 (BB)				
+	+	+	+	+
OUT384(BB)	B1534	G1535	R1536	B1536

FIG. 7D

TAB4	BL1	BL2	BL3	BL4
OUT1 (RA)	R1537	B1537	G1538	R1539
OUT2 (GA)	G1537	R1538	B1538	G1539
OUT3 (BA)				
OUT4 (RB)				
OUT5 (GB)				
OUT6 (BB)				
OUT7 (RA)				
OUT8 (GA)				
OUT9 (BA)				
OUT10 (RB)				
OUT11 (GB)				
OUT12 (BB)				
OUT13 (RA)				
OUT14 (GA)				
OUT15 (BA)				
OUT16 (RB)				
OUT17 (GB)				
OUT18 (BB)				
+	+	+	+	+
OUT384(BB)	B2046	G2047	R2048	B2048

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